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In the Claims:

✓Claims 1-2 (cancelled)

Claims 3-7 (withdrawn)

✓Claims 8-10 (cancelled)

Claim 11 (withdrawn)

✓Claims 12-13 (cancelled)

Claims 14-20 (withdrawn)

✓Claim 21 (cancelled)

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Claim 22 (withdrawn)

✓Claim 23 (cancelled)

Claims 24-30 (withdrawn)

Claim 31 (new): A bow sight, comprising:

²⁰²
a pin guard defining a sight window, said pin guard configured for coupling to a bow

with at least one mounting member;

²⁰³
at least one sight pin coupled to said pin guard and extending into said sight window;

²¹⁰
an elongate fiber optic member attached to said at least one sight pin having a first end

and a second end, said first end supported by said at least one sight pin proximate

²¹²
said first end, said first end forming a sight indicia within said sight window when

viewing a front side of said at least one sight pin; and

²²⁴
a non-electric, luminescent member positioned in proximity to said elongate fiber optic

member along a length thereof to provide illumination thereto in conditions of low
or absent ambient light.

Claim 32 (new): The sight of claim 31, wherein said non-electric, light-mitting member is selectively positionable to register against said fiber optic member.

Claim 33 (new): The sight of claim 31, wherein said pin guard defines a channel in an exterior surface thereof, the channel at least partially exposed to ambient light, said luminescent member disposed within said channel and said elongate fiber optic member disposed over said luminescent member, extending around a portion of said exterior surface and at least partially disposed within said channel.

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Claim 34 (new): The sight of claim 33, wherein the luminescent member comprises an elongate segment of tape.

Claim 35 (new): The sight of claim 33, wherein said elongate fiber optic member extends from said first end to said channel.

Claim 36 (new): The sight of claim 35, wherein said non-electric, luminescent member is positioned adjacent a substantial portion of the length of said fiber optic member.

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Claim 37 (new): The sight of claim 31, wherein [said at least one sight pin is configured for mounting as a pendulum sight pin.]

Claim 38 (new): A bow sight, comprising:

an elongate fiber optic member defining a sight tip at a first end thereof;

a pin arm having a first end and a second end, said second end configured for attaching to the bow sight and said first end configured for supporting said fiber optic member proximate said sight tip so that the pin arm extends in a direction substantially perpendicular to the first end of the fiber optic member when viewing a front side of said pin arm; and

a non-electric, luminescent member disposed adjacent a portion of a length of said fiber optic member for illuminating said fiber optic member in conditions of low or absent ambient light.

Claim 39 (new): The sight of claim 38, wherein said non-electric, luminescent member selectively positionable to register against said fiber optic member.


Claim 40 (new): The sight of claim 38, wherein the bow sight defines a channel in an exterior surface thereof, the channel at least partially exposed to ambient light, said luminescent member disposed within said channel and said elongate fiber optic member disposed over said luminescent member, extending around a portion of said exterior surface and at least partially disposed within said channel.

Claim 41 (new) : The sight of claim 40, wherein the luminescent member comprises an elongate segment of tape.

Claim 42 (new): The sight of claim 40, wherein said elongate fiber optic member extends from said first end to said channel.

Claim 43 (new): The sight of claim 42, wherein said non-electric, luminescent member is positioned adjacent a substantial portion of the length of said fiber optic member.

Claim 44 (new): The sight of claim 38, wherein said pin arm is configured for mounting as a pendulum sight pin.

 Claim 45 (new): The sight of claim 43, wherein said luminescent member is disposed over a portion of a length of said fiber optic member.

Claim 46 (new): A bow sight, comprising:

a ²⁰²pin guard defining a ²⁰³sight window, said pin guard configured for coupling to a bow

with at least one mounting member, said pin guard defining a ²¹⁴channel in an exterior surface thereof, the channel at least partially exposed to ambient light;

at least one ²⁰⁸sight pin coupled to said pin guard and extending into said sight window;

and

an ²¹⁰elongate fiber optic member attached to said at least one sight pin having a first end and a second end, said first end supported by said at least one sight pin proximate said first end, said first end forming a ²¹²sight indicia when viewing a front side of

said at least one sight pin, and said elongate fiber optic member disposed at least partially within said channel for light gathering when the pin guard is exposed to light.

Claim 47 (new): The bow sight of claim 46, further comprising a non-electric, luminescent member disposed within said channel and positioned in proximity to said elongate fiber optic member along a length thereof to provide illumination thereto in conditions of low or absent ambient light.

Claim 48 (new): The bow sight of claim 47, wherein, said elongate fiber optic member is disposed over said luminescent member and extends around a portion of said exterior surface at least partially within said channel.

Claim 49 (new): The sight of claim 47, wherein the luminescent member comprises an elongate segment of tape.

Claim 50 (new): The sight of claim 46, wherein said elongate fiber optic member extends from said first end to a second end proximate said channel.

Claim 51 (new): The sight of claim 49, wherein said non-electric, luminescent member is positioned adjacent a substantial portion of the length of said fiber optic member disposed within said channel.